STTR FY97 PH I By Company

COMPANY	TOPIC	TITLE
Bioelastics Research, LTD.	ARMY1997-005	Production of Biodegradable Plastic Protein-based Polymers in Plants
CFD Research Corporation	ARMY1997-004	Chemical Process Models for Supercritical Water Oxidation of Toxic Organic Materials
Lumin, Inc.		Adaptive Grating Optical Limiting Devices
Paul Holland & Associates, Inc.		Reliability-Based Modeling and Analysis of Advanced Composites
Physical Optics Corporation	ARMY1997-001	Reversible Fiber Optic Biosensor for Detection of Explosives
Plasma Processing Enterprises	ARMY1997-010	In Situ Stabilization of Geologic Materials by Vitrification using Plasma Arc Technology
Qualtech Systems, Inc.	ARMY1997-012	A Distributed Lattice Architecture for Real-Time Diagnosis and Recovery
Raton Technology Research, Inc.	ARMY1997-006	Multi Sensor Detection Imaging and Explosive Confirmation of Mines
Sarcos Research Corporation	ARMY1997-007	Tactile Stimulators for Haptic Interfaces
Scientific Systems Company, Inc.	ARMY1997-008	WINES: WIreless NEtwork Simulator
Technology Assessment & Transfer, Inc.	ARMY1997-003	New Sputtered Quasicrystalline Coatings for Advanced Propulsion Systems